

(FILE 'MEDLINE, BIOSIS, LIFESCI, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS'

ENTERED AT 00:22:03 ON 04 DEC 2008)

L1 728 SEA ABB=ON (SPAGNOLI, L?)/AU  
L2 323 SEA ABB=ON (PUCCI, S?)/AU  
L3 238 SEA ABB=ON (BONANNO, E?)/AU  
L4 99 SEA ABB=ON (PICHIORRI, F?)/AU  
L5 642 SEA ABB=ON (CITRO, G?)/AU  
L6 1809 SEA ABB=ON L1 OR L2 OR L3 OR L4 OR L5  
L7 6928 SEA ABB=ON CLUSTERIN  
L8 1891 SEA ABB=ON (APOLIPOPROTEIN(W) J) OR APOJ OR (APO(W) J)  
L9 79 SEA ABB=ON COMPLEMENT(W) LYSIS(W) INHIBITOR  
L10 298 SEA ABB=ON "SP-40,40" OR "SP 40,40"  
L11 1789 SEA ABB=ON (SULFATED(W) GLYCOPROTEIN(W) 2) OR SGP2 OR (SGP(W)  
2)  
L12 0 SEA ABB=ON (IONIZING(W) RADIATION(W) INDUCED(W) PROTEIN(W) 8)  
  
L13 4 SEA ABB=ON MAC393 OR (MAC(W) 393)  
L14 1536 SEA ABB=ON (TESTOSTERONE(W) REPRESSED(W) PROSTATE(W) MESSAGE(2  
W) 2) OR TRPM2 OR (TRPM(W) 2)  
L15 9 SEA ABB=ON (XRAY OR (X(W) RAY)) (W) INDUCIBLE(W) PROTEIN  
L16 22 SEA ABB=ON XIP8  
L17 9656 SEA ABB=ON L7 OR L8 OR L9 OR L10 OR L11 OR L13 OR L14  
L18 27 SEA ABB=ON L6 AND L17  
L19 11 DUP REM L18 (16 DUPLICATES REMOVED)  
D IBIB ABS TOT  
L20 382 SEA ABB=ON L17(5A) (ANTIBOD? OR POLYCLONAL OR ANTISERUM)  
L21 334 SEA ABB=ON L20 AND PY<2006  
L22 97 DUP REM L21 (237 DUPLICATES REMOVED)  
D IBIB ABS TOT

FILE 'PCTFULL' ENTERED AT 00:43:53 ON 04 DEC 2008

L23 532 SEA ABB=ON CLUSTERIN  
L24 251 SEA ABB=ON (APOLIPOPROTEIN(W)J) OR APOJ OR (APO(W)J)  
L25 61 SEA ABB=ON COMPLEMENT(W) LYSIS(W) INHIBITOR  
L26 78 SEA ABB=ON "SP-40,40" OR "SP 40,40"  
L27 137 SEA ABB=ON (SULFATED(W) GLYCOPROTEIN(W) 2) OR SGP2 OR (SGP(W) 2)  
  
L28 0 SEA ABB=ON (IONIZING(W) RADIATION(W) INDUCED(W) PROTEIN(W) 8)  
L29 0 SEA ABB=ON MAC393 OR (MAC(W) 393)  
L30 185 SEA ABB=ON (TESTOSTERONE(W) REPRESSED(W) PROSTATE(W) MESSAGE(2W) 2  
) OR TRPM2 OR (TRPM(W) 2)  
L31 0 SEA ABB=ON (XRAY OR (X(W) RAY)) (W) INDUCIBLE(W) PROTEIN  
L32 2 SEA ABB=ON XIP8  
L33 766 SEA ABB=ON L23 OR L24 OR L25 OR L26 OR L27 OR L30 OR L32  
L34 11 SEA ABB=ON L33(5A) (POLYCLONAL OR ANTISERUM)  
L35 6 SEA ABB=ON L34 AND AD<20050217  
D KWIC 6  
D IBIB 6  
D KWIC 5  
D IBIB 5  
D KWIC 4  
D IBIB 4  
D KWIC 3  
D IBIB 3  
D KWIC 2  
D KWIC 1